

# STEPPER MOTOR



## NEMA 17

- Small size motor with high torque
- Driving step angle 1.8 degree/pulse
- Rated current per phase 0.3 to 1.4 AMP
- Holding torque 0.16 Nm to 0.883 Nm
- Winding bipolar/unipolar both available



## NEMA 23

- Medium size motor with high torque
- Driving step angle 0.9 & 1.8 degree/pulse
- Rated current per phase 1.0 to 5.0 AMP
- Holding torque 0.39 Nm to 2.0 Nm
- Winding bipolar/unipolar both available



## NEMA 24

- Extra medium size motor with high torque
- Driving step angle 1.8 degree/pulse
- Rated current per phase 1.0 to 4.0 AMP
- Holding torque 0.75 Nm to 2.2 Nm
- Winding bipolar/unipolar both available



## NEMA 34

- large size motor with high torque
- driving step angle 1.8 degree/pulse
- rated current per phase 3.2 to 6.4 AMP
- holding torque 2.5 Nm to 10.6 Nm
- winding bipolar/unipolar both available



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